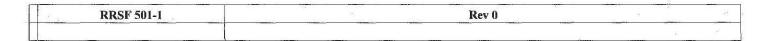
Sampling Technician:					Sample Typ	ne∙ ∏ Ge	neral Area		g 10		
GPS Coordinates:	4	Location:	ic. 🗆 de	ilciai Aica							
Sampler Model / ID #:			e (μCi/ml): C		β:						
Date / Time Sampler C		·	Cal. Due I	Jaic.							
Date / Time Sampler C			Sample Time	(mina)			CFM or				
Barometric Pressure:				(mms).	Total Volum	ne Collected	CFM o	For L?			
(Sample Time) (Flow		Temperature: onversion Facto		/olume (in ml)					1 11		
A STATE OF THE PROPERTY OF THE	Name and the second			olume (m mi) m			t Counts show	v that count	is decayed by		
min.)(2E4mL/cfm □1				ely half in 3	0 minutes?				
INITIAL COUNTING D.	AIA Tot	al Time Elapse				1.115//					
Counting Technician:			Date Counted	:	Counter Mod						
Counter Efficiencies: of			3 -		Calibration D	ue Date:					
Total Background Cou			β-		α MDA:		μCi/ı				
Background Count tim	ne:	minu	tes	,	β MDA:		μCi/ı	nl			
(A) Time	(B) Gross	(C) Count	(D) Gross	(E) Bkgd	(F)* Net	(G)Collect.	(H) Volume	(I) Inst.	(J) dpm/μCi	(K)**Activity	
Counted	Counts	Time (min)	CPM	СРМ	Sample CPM	Factor	(ml)	Eff. (dec.)	75	$(\mu \text{Ci/ml}) (A_i)$	
α					75	0.67			2,22E6		
β		<u> </u>			1	0.95			2,22E6		
DECAYED COUNTING		6			*F=D-E				**K=F/[(G)(H)(I)(J)]	
Total Time Elapsed After Counting Technician:	r Air Sampier		Date Counted		Counter Mo	odel / ID#:	W 7	7 7 7		. 15	
Counter Efficiencies:	α-		B -		Calibration		W	100 100 av 1			
Total Background Cou		and the second s	B-		α MDA: μCi/ml						
Background Count tim		minu	The second secon		β MDA: μCi/ml						
(A) Time	(B) Gross	(C) Count	(D) Gross	(E) Bkgd	(F)* Net	(G)Collect	. (H) Volume	(I) Inst.	(J) dpm/μC		
Counted	Counts	Time (min)	CPM	СРМ	Sample CPM	Factor	(ml)	Eff. (dec		(μCi/ml) (A _d)	
α						0.67			2,22E6		
β		1		<u> </u>	1	0.95			2.22E6		
9	4			6	455		8	¥	12		
	*	3		2	SF SF	8					
		a a				88	22		t g		
Comments:			-	-						, s	
										72	
Reviewed by:	<u> </u>			,		*		**	te v	4	
	76	×	*			¥.			4		
8		23	2			26	3				





/ITY SURVEY

\$ \$EPA	SURFACE	ACTIV
RESPONSE TEAM SIT	Ε	

AREA _____

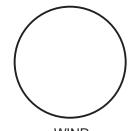
BRANCH / VENUE _____

TEAM / DATE _____

	INSTRUMENT ID#	EFFICIENCY	BACKGROUND	MDA
GAMMA				
BETA / GAMMA				
ALPHA				
GAMMA/				

					_





WIND **DIRECTION**

SCALE

Suspected Isotope(s)

	SURVEY MEASUREMENTS									
LOCATION		DOSE RATE / hr OR mR / hr ground level	GPS location	BETA / GAMMA		ALPHA counts per minute	Wipe/ dpm/100cm2	Air/ dpm/cf		
1			LT: LG:							
2			LT:							
			LG:							
3			LT:							
			LG:							
			LT:							
			LG:							
	·		LT:							
			LG:							

REMARKS:		
REVIEWED BY:	DATE:	

				SURVEY MEASUREMENTS						
LOCATION	GAMMA / DOSE RATE circle one: uR / hr OR mR / hr waist level ground level		GPS location	BETA / GAMMA counts per minute (cpm) waist level ground level		ALPHA counts per minute	Wipe/ dpm/100cm2	Air/ dpm/cf		
	waistievei		LT:	waist level	ground level					
			LG:							
			LT:							
			LG:	1						
			LT:							
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	LG:	LG:		

SAMPLE CONTROL FORM & CHAIN OF CUSTODY

"Sample Control Barcode"

		Sampling J	nformati	on (<i>to b</i>	e filled out by the	Field Team)	· 事情。				
Team ID);	Sample	d By:		y .	Org:					
Location:	☐ GPS	Latitude:			Description:						
	20	Longitude:									
Collection	n Date:	Collection Time (I	Military):		# of Containers	Contact Dose Rate:					
Remarks	3:										
							o04_,				
ଜ		Sampler ID #	Туре:	Rade	co Filter size	e & Type: 2" LB-5211 I	ot #150	1402			
On 6	AIR	Date ON:	Time Of	٧:	Date OF	Time OFF	7:				
nly		Start Flow:		Stop Flo	w:	OR Total Volume:	Uni	it:			
0 p	Milk	□ Cow □ Goat □Othe	r		☐ Stored Feed	☐ Pasture ☐ Other					
	IVLIIK	Milking Date:		Milking	Time:	Number of Animals sampled:					
Sample Type (used only one)	Ground	Depth of soil sample:		em							
E -	O. ouna	Sample surface area:	ple surface area:			If vegetation in separate container, provide sample #:					
	Water	☐ Surface ☐ Gro	ınd / Well	☐ Port	able / Tap 🔲 Othe	er:					
Jag.	Other	☐ Vegetation ☐ Fee	d	☐ Proc	luce 🗆 Swij	pe					
	Other	Describe:									
		Sample Receivi	ng (to be	e filled o	ut by sample recei	iving technician)					
Processin	g Priority	:	Dup San	nple#:		Split Sample #:	A AMERICAN	31			
Screenin	g Value:					Contamination Check: Forms a surveyed.	nd sample	bags			
Sample I					<u> </u>						
		234456	7000 W	-		Sample Preparation Required		mple			
Analysis	Request	ed:	3.000			preparation area before laborator	<i>y</i>				
Laborato	ry Assig	nment:									
Special	Instruction	ons:			NAME OF THE PROPERTY OF						
			Custod	ly Trans	fer (Signatures)						
Relinquis	hed By:		Date	Time	Received By:		Date	Time			
Relinquis	hed By:		Date	Time	Received By:		Date	Time			
Relinquis	hed By:		Date	Time	Received By:		Date	Time			
Relinquis	hed By:		Date	Time	Received By:		Date	Time			

Original with Sample Copy to Data Center

Copy to Courier